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09/845335  
05/01/01

**INFORMATION DISCLOSURE**

ATTY. DOCKET NO.

DIVISIONAL OF SERIAL NO.

**CITATION**

117-349

09/140,466

APPLICANT

CLOUGH et al

(Use several sheets if necessary)

FILING DATE

GROUP

April 27, 2001

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE	
						IF APPROPRIATE	

**FOREIGN PATENT DOCUMENTS**

DOCUMENT	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
					YES	NO

**OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)**

	Kjeldgaard and Nyborg, "Refined Structure of Elongation Factor EF-Tu from <i>Escherichia coli</i> ", J. Mol. Biol. 223:721-742 (1992)
	Garrett, "Antibiotics and active ribosomal RNA sites", TIBS 8(6):189-190 (1983)
	Evarsson et al, "Three-dimensional structure of the ribosomal translocase: elongation factor G from <i>Thermus thermophilus</i> ", The EMBO Journal 13(16):3669-3677 (1994)
	Czworkowski et al, "The crystal structure of elongation factor G complexed with GDP, at 2.7 Å resolution", The EMBO Journal 13(16):3661-3668 (1994)
	Beckers et al, "Inhibition of Cytoplasmic and Organellar Protein Synthesis in <i>Toxoplasma gondii</i> ", J. Clin. Invest 95:367-376 (1995)
	Black et al, "Activity of Fusidic Acid Against Plasmodium Falciparum In Vitro", The Lancet, pgs. 578-578 (1985)
	Waters, "The Ribosomal RNA Genes of Plasmodium", Adv. Parasitology 39:56-57 (1994)
	Coghlan, "Ancient crime may help malaria patients", Science, pg. 18, 15 March 1997
	Köhler et al, "A Plastid of Probable Green Algal Origin in Apicomplexan Parasites", Science 275:1485-1489 (1997)
	Parmeggiani and Swart, "Mechanism of Action of Kirromycin-Like Antibiotics", Ann. Rev. Microbiol. 39:557-577 (1985)
	Feagin et al, "Homologies between the contiguous and fragmented rRNAs of the two <i>Plasmodium falciparum</i> extrachromosomal DNAs are limited to core sequences", Nucleic Acids Research 20(4):879-887 (1992)
	Gardner et al, "Sequence and organization of large subunit rRNA genes from the extrachromosomal 35 kb circular DNA of the malaria parasite <i>Plasmodium falciparum</i> ", Nucleic Acids Research 21(5):1067-1071 (1993)
	Wilson et al, "Complete Gene Map of the Plastid-like DNA of the Malaria Parasite <i>Plasmodium falciparum</i> ", J. Mol. Biol. 261:155-172 (1996)
	Ridley, "Planting the Seeds of New Antimalarial Drugs", Science 285:1502-1503 (1999)
	Jomaa et al, "Inhibitors of the Nonmevalonate Pathway of Isoprenoid Biosynthesis as Antimalarial Drugs", Science 285:1573 (1999) - first page only
	Feagin et al, "Identification of additional rRNA fragments encoded by the <i>Plasmodium falciparum</i> 6 kb element", Nucleic Acids Research 25(2):438-446 (1997)
	Rogers et al, "Interaction of thiostrepton with an RNA fragment derived from the plastid-encoded ribosomal RNA of the malaria parasite", RNA 3:815-820 (1997)
	Clough et al, "Antibiotic Inhibitors of Organellar Protein Synthesis in <i>Plasmodium falciparum</i> ", Protist 150:189-195 (1999)
	Roy et al, "Protein Synthesis in the Plastid of <i>Plasmodium falciparum</i> ", Protist 150:183-188 (1999)
	Clough et al, "Thiostrepton binds to malarial plastid rRNA", FEBS Letters 406:123-125 (1997)

*Examiner	Date Considered
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Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.

\*Examiner \_\_\_\_\_ Date Considered \_\_\_\_\_

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Form PTO-FB-A820 (Also PTO-1449)